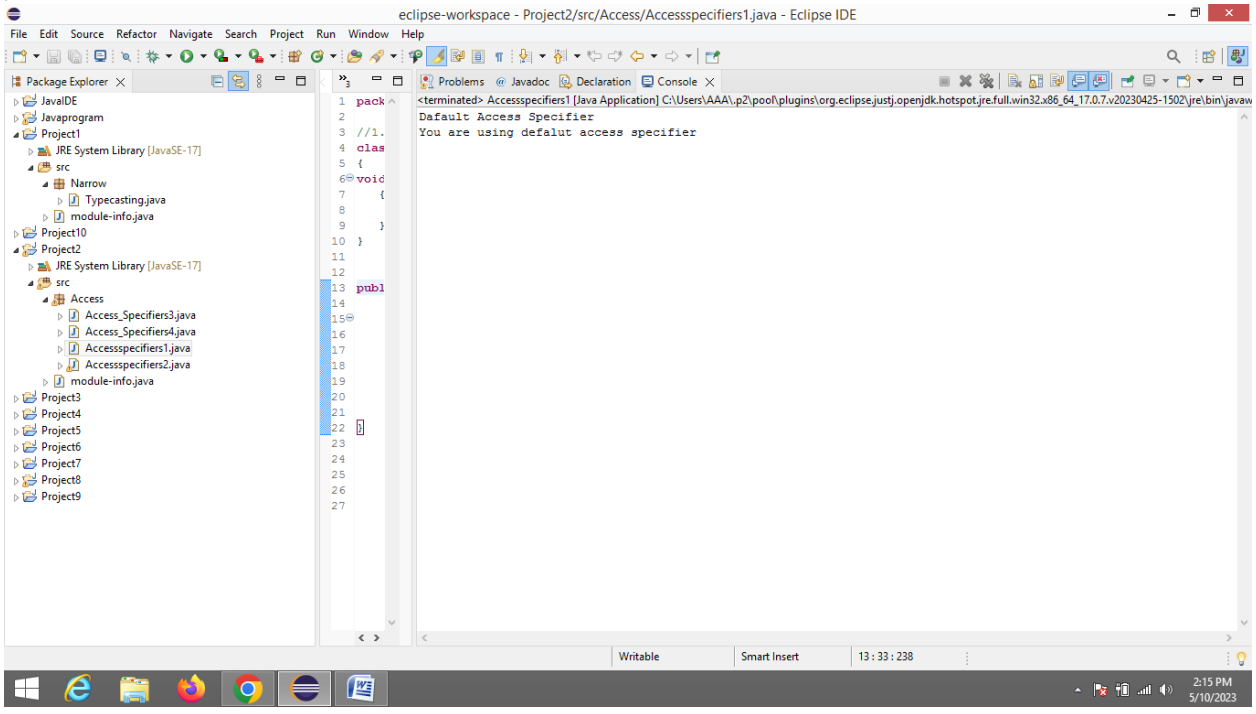
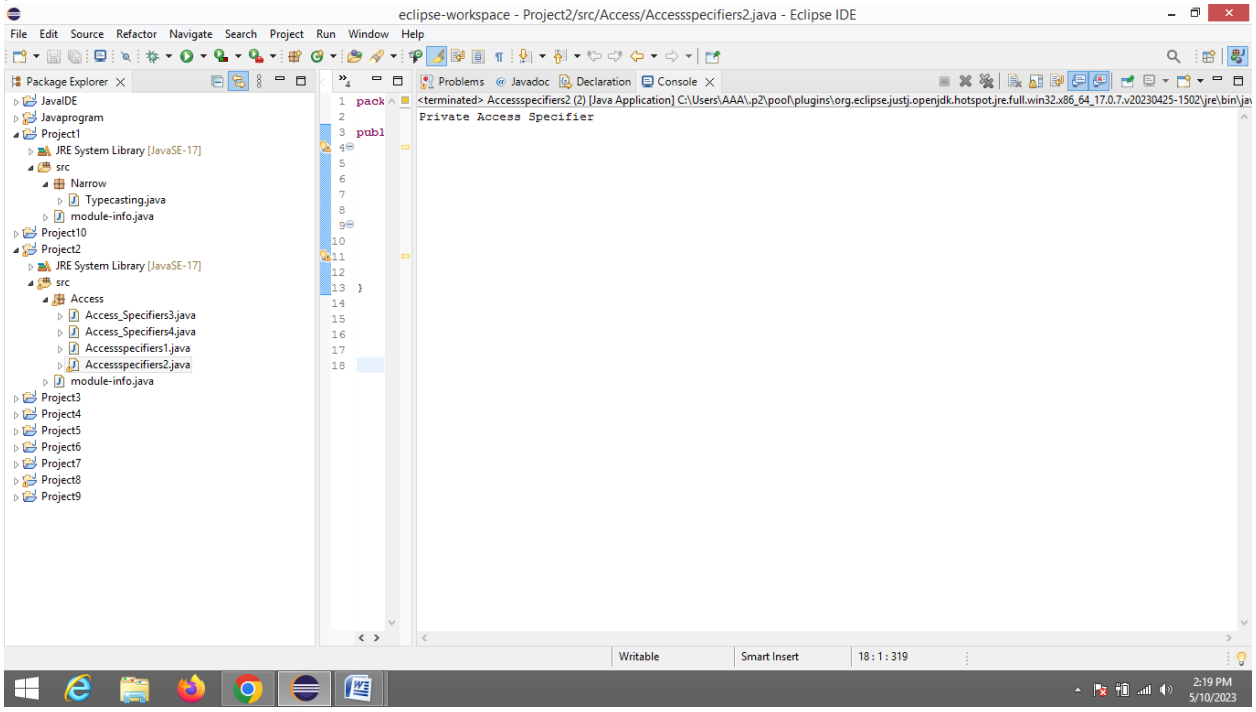
Java to implement access modifiers

```
package Access;

//1. Class is having Default access modifier
class defAccessSpecifier
{
void display()
    {
        System.out.println("You are using defalut access specifier");
    }
}


public class Accessspecifiers1 {

	public static void main(String[] args) {
		//default
		System.out.println("Dafault Access Specifier");
		defAccessSpecifier obj = new defAccessSpecifier();
	  obj.display();

	}
}
```



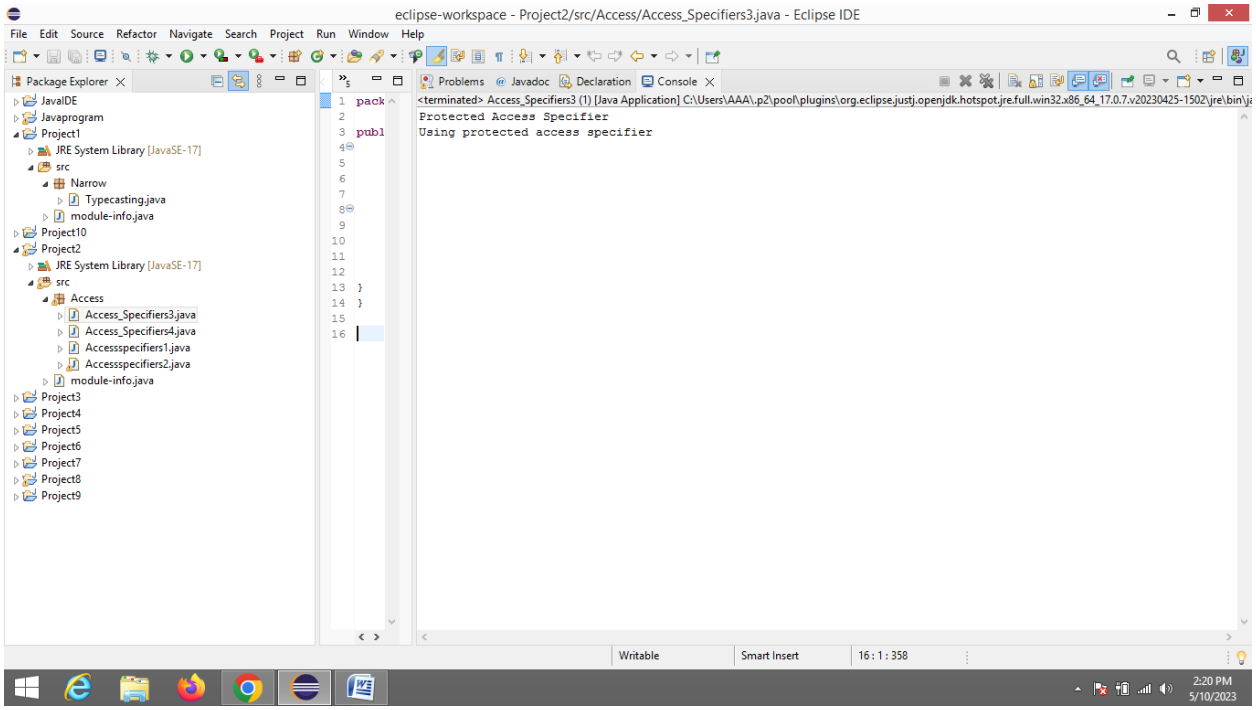
2) Private Access

```
package Access;

public class Accessspecifiers2 {
	private void display ()
	{

	System.out.println("use private access specifier");
	  }
		public static void main(String[] args) {
			System.out.println("Private Access Specifier");
		       Accessspecifiers2 obj = new Accessspecifiers2();
		}
}
```



3) Protected Access

```
package Access;

public class Access_Specifiers3 {
      void display()
          {
              System.out.println("Using protected access specifier");
          }
             public static void main(String[] args) {
                   //public
                   System.out.println("Protected Access Specifier");
                   Access_Specifiers3 obj = new Access_Specifiers3();
                obj.display();
}
}
```



4) Public Access

```
package Access;

public class Access_Specifiers4 {
	void display()
    {
         System.out.println("This is Public Access Specifiers");
    }

	public static void main(String[] args) {

                Access_Specifiers4 obj = new Access_Specifiers4();
              obj.display();

            }
      }
```